

ECBT2.E119802 - Connectors for Use in Data, Signal, Control and Power Applications - Component

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See General Information for Connectors for Use in Data, Signal, Control and Power Applications - Component

LEMO USA INC

E119802

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Connectors, Model(s) EBW followed by .3K, followed by three alphanumeric characters and a period, followed by C, N, K, L, T, or Y followed by L, followed by an alphanumeric character, maybe followed by C or T, may be followed by 00 to 99, may be followed by A through Z.

Connectors, Model(s) EDW followed by .3K, followed by three alphanumeric characters and a period, followed by C, N, K, L, T, or Y followed by L, followed by an alphanumeric character, maybe followed by C or T, may be followed by 00 to 99, may be followed by A through Z.

Connectors, Model(s) ENW followed by .3K, followed by three alphanumeric characters and a period, followed by C, N, K, L, T, or Y followed by L, followed by an alphanumeric character, maybe followed by C or T, may be followed by 00 to 99, may be followed by A through Z.

Connectors, Model(s) FGW followed by .3K, followed by three alphanumeric characters and a period, followed by C, N, K, L, T, or Y followed by L, followed by an alphanumeric character, maybe followed by C or T, may be followed by 00 to 99, may be followed by A through Z.

Connectors, Model(s) FMW followed by .3K, followed by three alphanumeric characters and a period, followed by C, N, K, L, T, or Y followed by L, followed by an alphanumeric character, maybe followed by C or T, may be followed by 00 to 99, may be followed by A through Z.

Connectors, Model(s) FUW followed by .3K, followed by three alphanumeric characters and a period, followed by C, N, K, L, T, or Y followed by L, followed by an alphanumeric character, maybe followed by C or T, may be followed by 00 to 99, may be followed by A through Z.

Connectors, Model(s) FXW followed by .3K, followed by three alphanumeric characters and a period, followed by C, N, K, L, T, or Y followed by L, followed by an alphanumeric character, maybe followed by C or T, may be followed by 00 to 99, may be followed by A through Z.

Connectors, Model(s) PBW followed by .3K, followed by three alphanumeric characters and a period, followed by C, N, K, L, T, or Y followed by L, followed by an alphanumeric character, maybe followed by C or T, may be followed by 00 to 99, may be followed by A through Z.

Connectors, Model(s) PEW followed by .3K, followed by three alphanumeric characters and a period, followed by C, N, K, L, T, or Y followed by L, followed by an alphanumeric character, maybe followed by C or T, may be followed by 00 to 99, may be followed by A through Z.

Connectors, Model(s) PHW followed by .3K, followed by three alphanumeric characters and a period, followed by C, N, K, L, T, or Y followed by L, followed by an alphanumeric character, maybe followed by C or T, may be followed by 00 to 99, may be followed by A through Z.

Connectors, Model(s) PUW followed by .3K, followed by three alphanumeric characters and a period, followed by C, N, K, L, T, or Y followed by L, followed by an alphanumeric character, maybe followed by C or T, may be followed by 00 to 99, may be followed by A through Z.

Connectors, Model(s) Series 00, 0B, 1B, XB, 2B, 3B, 4B, 5B; 0K, 1K, 2K, 3K, 4K, 5K, L, M, N, T, 0S,1S,2S,3S,4S,5S,6S, 0E, 1E,2E,3E,4E,5E,6E, F, U, V, W, 03, 03.250, Y, SH, MH, 2C, 2G, 3T, 4A, 4E, 4M,1D, 5G, 05, 0A, 1A, REDEL 3P, S Hybrid, E Hybrid, B Hybrid, K Hybrid, S Unipole, E Unipole, S Thermocouple, B Thermocouple, NIM-CAMAC 00, 01, REDEL 1P,REDEL 2P, REDEL F, REDEL D, R0, R, REDEL S, REDEL K, REDEL T7, REDEL SP, REDEL XP

Model(s) EGG.2B.304.CLL, EGG.2B.307.CLL

Marking: Company name and model designation on the device or carton.

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